

Title (en)
CONTROLLING A TELESCOPING REFUELING BOOM

Title (de)
STEUERUNG VON EINEM TELESKOPISCHEM LUFTBETANKUNGSROHR

Title (fr)
COMMANDE D'UNE PERCHE DE RAVITAILLEMENT TÉLESCOPIQUE

Publication
EP 2349840 B1 20140108 (EN)

Application
EP 08876469 A 20081119

Priority
US 2008084056 W 20081119

Abstract (en)
[origin: WO2010059155A1] A method, apparatus, and computer program product for controlling a refueling boom (316). A length (330) of the refueling boom (316) may be sensed to form an identified length for the refueling boom. A determination may be made as to whether the identified length of the refueling boom is extended more than an allowed, length (728) for the refueling boom. A command to move the refueling boom within the allowed length for the refueling boom may be generated if the refueling boom is extended more than the allowed length.

IPC 8 full level
B64D 39/00 (2006.01)

CPC (source: EP)
B64D 39/00 (2013.01)

Cited by
RU183694U1; US10053223B2; US10124904B2; US10132628B2; US10436583B1; EP3889050A1; CN113525699A; US11427345B2; EP3889050B1

Designated contracting state (EPC)
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